

**PALM INTRANET**Day : Monday
Date: 3/8/2004
Time: 05:34:23**Inventor Name Search Result**

Your Search was:

Last Name = FRYSZ

First Name = CHRISTINE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
<u>60508426</u>	Not Issued	020	10/02/2003	INDUCTOR CAPACITOR EMI FILTER FOR HUMAN IMPLANT APPLICATIONS	FRYSZ, CHRISTINE A.
<u>60497430</u>	Not Issued	020	08/21/2003	METHODS AND TECHNIQUES OF PREVENTING OR REMOVING UNDESIRABLE METALLIC DEPOSITS FROM THE SURFACES OF HERMETIC SEALS FOR HUMAN IMPLANTABLE DEVICES	FRYSZ, CHRISTINE A.
<u>60473228</u>	Not Issued	020	05/23/2003	INDUCTOR CAPACITOR EMI FILTER FOR HUMAN IMPLANT APPLICATIONS	FRYSZ, CHRISTINE A.
<u>60429471</u>	Not Issued	020	11/26/2002	NANOTUBE COATINGS FOR IMPLANTABLE ELECTRODES	FRYSZ, CHRISTINE
<u>60360642</u>	Not Issued	159	02/28/2002	METHOD OF PROVIDING A CONDUCTIVE COATING ON THE FLANGES OF HUMAN IMPLANTABLE HERMETIC SEALS FOR RELIABLE EMI FILTER ATTACHMENT AND METHOD OF ELECTRICAL CONNECTION OF FEEDTHROUGH CAPACITOR LEADWIRES INSIDE DIAMETER TERMINATION DIRECTLY TO THE GOLD TERMINATION OF HERMETIC SEALS AND CORRESPONDING LEAD WIRE(S)	FRYSZ, CHRISTINE A.

<u>60202015</u>	Not Issued	159	05/04/2000	MISMATCHED COMPRESSION GLASS-TO-METAL SEAL	FRYSZ, CHRISTINE A.
<u>60132549</u>	Not Issued	159	05/05/1999	HIGH TEMPERATURE LITHIUM OXYHALIDE CELL	FRYSZ, CHRISTINE A.
<u>29134039</u>	Not Issued	164	12/12/2000	BATTERY COVER	FRYSZ, CHRISTINE
<u>10680698</u>	Not Issued	019	10/07/2003	OXIDIZED TITANIUM AS A CATHODIC CURRENT COLLECTOR	FRYSZ, CHRISTINE A.
<u>10452704</u>	Not Issued	030	06/02/2003	MULTIPIN FEEDTHROUGH CONTAINING A GROUND PIN PASSING THROUGH AN INSULATOR AND DIRECTLY BRAZED TO A FERRULE	FRYSZ, CHRISTINE
<u>10377272</u>	Not Issued	030	02/27/2003	EMI FEEDTHROUGH FILTER TERMINAL ASSEMBLY HAVING SURFACE MOUNTED, INTERNALLY GROUNDED HYBRID CAPACITOR	FRYSZ, CHRISTINE A.
<u>10377086</u>	Not Issued	030	02/27/2003	EMI FEEDTHROUGH FILTER TERMINAL ASSEMBLY FOR HUMAN IMPLANT APPLICATIONS UTILIZING OXIDE RESISTANT BIOSTABLE CONDUCTIVE PADS FOR RELIABLE ELECTRICAL ATTACHMENTS	FRYSZ, CHRISTINE A.
<u>10377018</u>	Not Issued	041	02/27/2003	EMI FEEDTHROUGH FILTER TERMINAL ASSEMBLY UTILIZING HERMETIC SEAL FOR ELECTRICAL ATTACHMENT BETWEEN LEAD WIRES AND CAPACITOR	FRYSZ, CHRISTINE A.
<u>09975349</u>	<u>6423442</u>	150	10/11/2001	CELL STACK DESIGN WITH BI-DIRECTIONALLY WOUND SLOTTED ELECTRODES AND METHOD FOR MAKING	FRYSZ, CHRISTINE A.
<u>09975268</u>	<u>6383680</u>	150	10/11/2001	WOUND CELL STACK DESIGN FOR ENHANCED BATTERY PERFORMANCE	FRYSZ, CHRISTINE A.
<u>09974950</u>	<u>6425928</u>	150	10/11/2001	METHOD FOR PROVIDING A	FRYSZ,

				BI-DIRECTIONALLY WOUND CELL STACK FOR ENHANCED BATTERY PERFORMANCE	CHRISTINE A.
<u>09918139</u>	Not Issued	161	07/30/2001	OXIDIZED TITANIUM AS A CATHODIC CURRENT COLLECTOR	FRYSZ, CHRISTINE A.
<u>09903637</u>	<u>6541158</u>	150	07/12/2001	COBALT-BASED ALLOYS AS POSITIVE ELECTRODE CURRENT COLLECTORS IN NONAQUEOUS ELECTROCHEMICAL CELLS	FRYSZ, CHRISTINE A.
<u>09897640</u>	Not Issued	041	06/29/2001	BATTERY ASSEMBLY HAVING INTEGRATED RECHARGEABLE BATTERY AND BATTERY CHARGER	FRYSZ, CHRISTINE A.
<u>09896938</u>	Not Issued	161	06/29/2001	BATTERY ASSEMBLY HAVING THROUGH-THE-WALL CONNECTION ASSEMBLIES	FRYSZ, CHRISTINE A.
<u>09847678</u>	Not Issued	071	05/02/2001	MISMATCHED COMPRESSION GLASS-TO-METAL SEAL	FRYSZ, CHRISTINE A.
<u>09597015</u>	<u>6461771</u>	150	06/20/2000	METHOD FOR PROVIDING A CHEMICALLY MACHINED CURRENT COLLECTOR	FRYSZ, CHRISTINE A.
<u>09564401</u>	<u>6569562</u>	150	05/01/2000	ELECTROCHEMICAL CELL WITH NOVEL HEADER ASSEMBLY	FRYSZ, CHRISTINE A.
<u>09262245</u>	Not Issued	161	03/04/1999	WOUND CELL STACK DESIGN FOR ENHANCED BATTERY PERFORMANCE	FRYSZ, CHRISTINE A.
<u>09257795</u>	<u>6306544</u>	150	02/25/1999	COBALT-BASED ALLOYS AS POSITIVE ELECTRODE CURRENT COLLECTORS IN NONAQUEOUS ELECTROCHEMICAL CELLS	FRYSZ, CHRISTINE A.
<u>09120526</u>	<u>6110622</u>	150	07/22/1998	CHEMICALLY MACHINED CURRENT COLLECTOR DESIGN	FRYSZ, CHRISTINE A.
<u>09058633</u>	Not Issued	161	04/10/1998	ENDOSCOPE HAVING LOW MAGNETIC SUSCEPTIBILITY	FRYSZ, CHRISTINE A.
<u>08145782</u>	<u>5415959</u>	150	10/29/1993	WOVEN SYNTHETIC	FRYSZ,

				HALOGENATED POLYMER FIBERS AS SEPARATOR MATERIAL FOR ELECTROCHEMICAL CELLS	CHRISTINE A.
07475410	5114811	150	02/05/1990	HIGH ENERGY DENSITY NON-AQUEOUS ELECTROLYTE LITHIUM CELL OPERATIONAL OVER A WIDE TEMPERATURE RANGE	FRYSZ , CHRISTINE A.
07475261	5114810	150	02/05/1990	CATHODE CURRENT COLLECTOR MATERIAL FOR SOLID CATHODE CELL	FRYSZ , CHRISTINE A.

Inventor Search Completed: No Records to Display.

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**PALM INTRANET**

Day : Monday
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Inventor Name Search Result

Your Search was:

Last Name = HORNUNG

First Name = HARVEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
60132549	Not Issued	159	05/05/1999	HIGH TEMPERATURE LITHIUM OXYHALIDE CELL	HORNUNG II , HARVEY A.
10640595	Not Issued	020	08/13/2003	METHOD FOR PROVIDING A ONE-PIECE HEADER ASSEMBLY FOR HERMETIC BATTERY TERMINAL FEEDTHROUGH, FILL AND CLOSURE DESIGNS	HORNUNG, HARVEY
09847678	Not Issued	071	05/02/2001	MISMATCHED COMPRESSION GLASS-TO-METAL SEAL	HORNUNG, HARVEY A.
09811903	6610443	150	03/19/2001	ONE-PIECE HEADER ASSEMBLY FOR HERMETIC BATTERY TERMINAL FEEDTHROUGH, FILL AND CLOSURE DESIGNS	HORNUNG, HARVEY A.
09564401	6569562	150	05/01/2000	ELECTROCHEMICAL CELL WITH NOVEL HEADER ASSEMBLY	HORNUNG, HARVEY A

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L1: (5) ((("4053692") or ("3225132"))).PN.
L2: (0) "glass to metal seal"
L3: (17291) (glass same (metal and seal))
L4: (17291) 3 and (glass same seal)
L5: (12459) 4 and (metal same seal)
L6: (3669) 5 and (expansion)
L7: (1706) 6 and (glass same "thermal expansion")
L8: (1241) 7 and (metal same "thermal expansion")
L9: (360) 8 and (terminal or ferrule)
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(0) 5 and ((interconnect same (coating or layer))
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8 and (terminal or ferrule)

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040022495 A1	20040205	16	Directional integrated optical power monitor and optional hermetic feedthrough	385/48			Shapiro, Andre
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040016137 A1	20040129	11	Electrolytic tilt sensor having a meniscus inhibitor	33/366.15			Barsky, Barry E.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040014259 A1	20040122	21	Stereolithographic methods for fabricating hermetic semiconductor device packages and semiconductor devices including stereolithographically fabricated h	438/127			Farnworth, Wa
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030234368 A1	20031225	11	Coaxial atmospheric pressure photoionization source for mass spectrometers	250/423P			Finch, Jeffrey V
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030233883 A1	20031225	11	Variable capacitance measuring device comprising a glass-ceramic insulator	73/718			Mel, Hal
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20030233882 A1	20031225	12	Variable capacitance measuring device	73/718			Mel, Hal
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20030211650 A1	20031113	16	Process for wafer level treatment to reduce shirting and passivate micromachined surfaces and	438/50	257/E21.261; 438/33		Martin, John R.